

SPE RESPONSE FOR CERTIFICATE OF CORRECTION

Paper No.: _____

DATE : 04/12/2006TO SPE OF : ART UNIT 1600 (1646)SUBJECT : Request for Certificate of Correction on Patent No.: 5,981,193

A response is requested with respect to the accompanying request for a certificate of correction.

Please complete this form and return with file, within 7 days to:

Certificates of Correction Branch - PK 3-922

Palm location **7580** - Tel. No. 305-8309

With respect to the change(s) requested, correcting Office and/or Applicant's errors, should the patent read as shown in the certificate of correction? No new matter should be introduced, nor should the scope or meaning of the claims be changed.

Ok for enter changes to claim 3 as requested in C of C? See red tab in file amdt H.

Thank You For Your Assistance

Ernest C. White, LIE305-8339
Certificates of Correction Branch

The request for issuing the above-identified correction(s) is hereby:

Note your decision on the appropriate box.

☒ **Approved**

All changes apply.

☐ **Approved in Part**

Specify below which changes **do not** apply.

☐ **Denied**

State the reasons for denial below.

Comments:


SPE

1649
Art Unit

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO.: 5,981,193 *07/238154*
DATED: November 9, 1999
INVENTOR(S): Harpold *et al.*

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

TITLE PAGE, ITEM (56)
IN THE REFERENCES CITED, ITEM [56]

Please add the following in the Other Publications:

EMBASE abstract #90191445, Kouzarides *et al.* Behind the Fos and Jun Leucine zipper, *Cancer Cells USA* 1(3):71-76 (1989).

Gorman *et al.*, Recombinant genomes which express chloramphenicol acetyltransferase in mammalian cells, *Mol. Cell. Biol.* 2(9): 1044-1051 (1982).

~~IN THE SPECIFICATION:~~

at column 3, line 66, please replace "Figure 4" with —Figure 4A-C—;
at column 4, line 5, please replace "Figure 5" with —Figure 5A-B—;
at column 4, line 11, please replace "Figure 6" with —Figure 6A-E—;
at column 4, line 17, please replace "Figure 7" with —Figure 7A-B—;
at column 4, line 19, please replace "Figure 8" with —Figure 8A-B—;
at column 4, line 21, please replace "Figure 9" with —Figure 9A-E—;
at column 5, line 61, please replace "Figure 7" with —Figure 7A-B—;
at column 6, line 1, please replace "Figure 8" with —Figure 8A-B—;
at column 6, line 8, please replace "Figure 9" with —Figure 9A-E—;
at column 6, line 59, please replace "hight" with —high—;
at column 7, line 2, please replace "Figures 4, 5 and 6" with —Figures 4A-C, 5A-B and 6A-E—;
at column 9, line 57, please replace "Figures 4, 5 and 6" with —Figures 4A-C, 5A-B and 6A-E—;
at column 9, line 62, please replace "Figures 7, 8 and 9" with —Figures 7A-B, 8A-B and 9A-E—;
at column 10, line 6, please replace "Figure 7" with —Figure 7A-B—;
at column 10, line 8, please replace "Figure 8" with —Figure 8A-B—;
at column 10, line 9, please replace "Figure 9" with —Figure 9A-E—;

IN THE CLAIMS:

Please replace claim 3 with the following claim:

3. An isolated and purified human neuronal nicotinic acetylcholine receptor subunit encoded by the beta 2-encoding nucleic acid in a plasmid having all of the identifying characteristics of HnAChR β 2 deposited under ATCC Accession No. 68279.

Mailing Address of Sender:
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